Factor Factor for  YEAR Line (2) Line (5) (2*) % (3)\$ +  1946 .25000 8.730512  1948 .21667 8.509271 12/31/ (4)\$ X  1949 .20833 8.301763	
1946       .25000       8.992435         1947       .25000       8.730512         1948       .21667       8.509271       12/31/	
1947 .25000 8.730512 1948 .21667 8.509271 12/31/ (4)\$X	
1948 .21667 8.509271 12/31/ (4)\$X	
1949 .20833 8.301763	
4000 00000 000000	
1950 .22500 8.083485	
1951 .20000 7.894026 12/31/00 (5) = (6)\$ X	
1952 .20833 7.701491 1953 .20833 7.513652	
1953 .20833 7.513652 1954 .22500 7.316110 (7**)% (8)\$+	
1955 .23333 7.116856	
1956 .23333 6.922996 DATE OF	
1957 .23333 6.734440 REPAYMENT//2001 (9)\$	
1958 .23333 6.551003	
1959 .23333 6.372573 <u>INSTRUCTIONS</u>	
1960 .25000 6.186966 Multiply (1) the amount originally refunded times (2) the interest	st
1961 .25833 6.000931 for the remainder of the year in which the refund was issued.	
1962 .27500 5.809225 Next, place this interest amount in (3) and add this amount to the	he
1963 .28333 5.618219 amount in (1); the sum of (1) and (3) is to be placed on line (4).	
1964 .29167 5.428228 The balance on line (4) will be the amount for 12/31 of that year.	
1965 .30833 5.234551 Insert the factor from column 5 for the year in which the refund	
1966 .30833 5.047779 was issued; then multiply (4) times (5) and place the answer in	
1967 .31667 4.863000 (6). This is the amount owed as of 12/31 of last year. Next	
1968 .32500 4.680466 determine (7**) by using the chart below. Take the figure for	
1969 .33300 4.500435 the month in which the refund is to be repaid (i. e. if refund is	
1970 .35833 4.314880 being repaid in May use 0.79167%) and place that figure in (7).	
1971 .37500 4.129086 Finally multiply (6) times (7) and place the interest for the	
1972 .41667 3.932484 months in the current year in (8). Add this amount to (6)	
1973 .44167 3.734536 and place the grand total on line (9).	
1974 .45000 3.543196	
1975 .45833 3.358489	
1976 .50000 3.168406 *CALCULATION OF (2)	
1977 .50833 2.986220 Take the month that the refund was issued and subtract	
1978 .53333 2.806595 from 13; then multiply by the factor in column 2 to	
1979 .53333 2.637780 arrive at the factor. i. e. if the refund was issued on	
1980 .55833 2.472135 2/13/74 you would subtract 2 from 13 which equals	
1981 .60000 2.306100 11 and multiply by .45 which equals 4.95%	
1982 .70000 2.127412 1983 .79167 1.942835 13=X=	
1983 .79167 1.942835 13 = X =X =	(2)
1985 .45833 1.745545	(2)
1986 .45833 1.654546 ***FACTOR FOR LINE (7)	
1987 .45833 1.568290 JANUARY 0.15833 JULY 1.10833	
1988 .43333 1.490770 FEBRUARY 0.31667 AUGUST 1.26667	
1989 .44166 1.415735 MARCH 0.475 SEPTEMBER 1.425	
1990 .45000 1.343203 APRIL 0.63333 OCTOBER 1.58333	
1991 .45000 1.274386 MAY 0.79167 NOVEMBER 1.74167	
1992 .39167 1.217178 JUNE 0.95 DECEMBER 1.9	
1993 .25833 1.180580	
1994 .20833 1.151786	
1995 .21667 1.122598	
1996 .20833 1.095218	
1997 .20833 1.068505	
1998 .20000 1.043462	
1999 .18333 1.021000	
2000 .17500 1.000000	
PERIODS OF SERVICE COVERED BY REFUND  AMOUNT OF CREDITABLE SERVICE	